

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Ki Il Kim	)	Group Art Unit: 3643
Serial No.	10/773,606	)	Examiner: TRAN, Tuan A.
Filed:	February 6, 2004	)	Confirmation No. 7765
For:	MOBILE ENTERTAINMENT AND STETHOSCOPE SYSTEM	)	

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT (IDS)**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Honorable Commissioner for Patents:

Pursuant to 37 CFR 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the references listed on the attached FORM PTO-1449. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the references be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

The foreign references are listed on the enclosed PTO Form 1449 and a copy is attached hereto along with English computer translations from the Korean Patent Office or an affiliate organization thereof, with the drawings following the translations.

Statements of relevance under 37 CFR 1.98(a)(3)9i):

Korean Patent 20-0172315, first published November 5, 1998,  
discloses a cell phone having a system which senses movement  
and uses a microprocessor to control recording of voice and image

and generate an alarm sound and sounds to a wired earphone. The system receives and plays radio signals and cuts the play off in the event of a phone call. The system may also sense fire and respond accordingly. The microprocessor can function to call a preselected phone number. See translation of 20-0172315, pp. 2-4. Priority was claimed for U.S. applications which are parents to the present case.

Korean Patent 20-0180374, published May 1, 2000, discloses a cell phone having a system which senses impact or the push of an emergency button, receives GPS input, voice and infrared/visual images in response and records the input, using a microprocessor for control. The microprocessor can generate a call to a preselected phone number. See translation of 20-0180374, pp. 2-4.

Korean Patent 20-0182508, published May 15, 2000, discloses a cell phone with image and voice recording/playing, a removable memory card storing image, voice and internet signal for playback controlled by a microprocessor. The cell phone has a system which senses impact or the push of an emergency button and receives GPS input. See translation of 20-0182508, pp. 2-4. Priority was claimed for U.S. applications which are parents to the present case.

In accordance with 37 CFR 1.97(g), the filing of this Supplemental Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 CFR 1.56(a) exists. In accordance with 37 CFR 1.97(h), the filing of this Supplemental Information Disclosure Statement shall not be construed to be an admission that any patent, publication or other information referred to therein is "prior art" for this invention unless specifically designated as such.

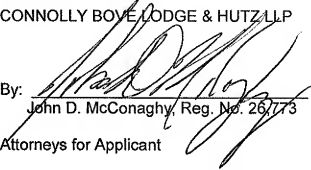
This Supplemental Information Disclosure statement is being filed pursuant to 37 CFR § 1.97(c) and is accompanied by the fee set forth in § 1.17(p).

The Director is hereby authorized to charge any deficiency in the fees filed, asserted to be filed or which should have been filed herewith (or with any paper hereafter filed in this application by this firm) to our Deposit Account No. 50-3683.

Respectfully submitted,

CONNOLLY BOVE LODGE & HUTZ LLP

Date: March 19, 2008

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